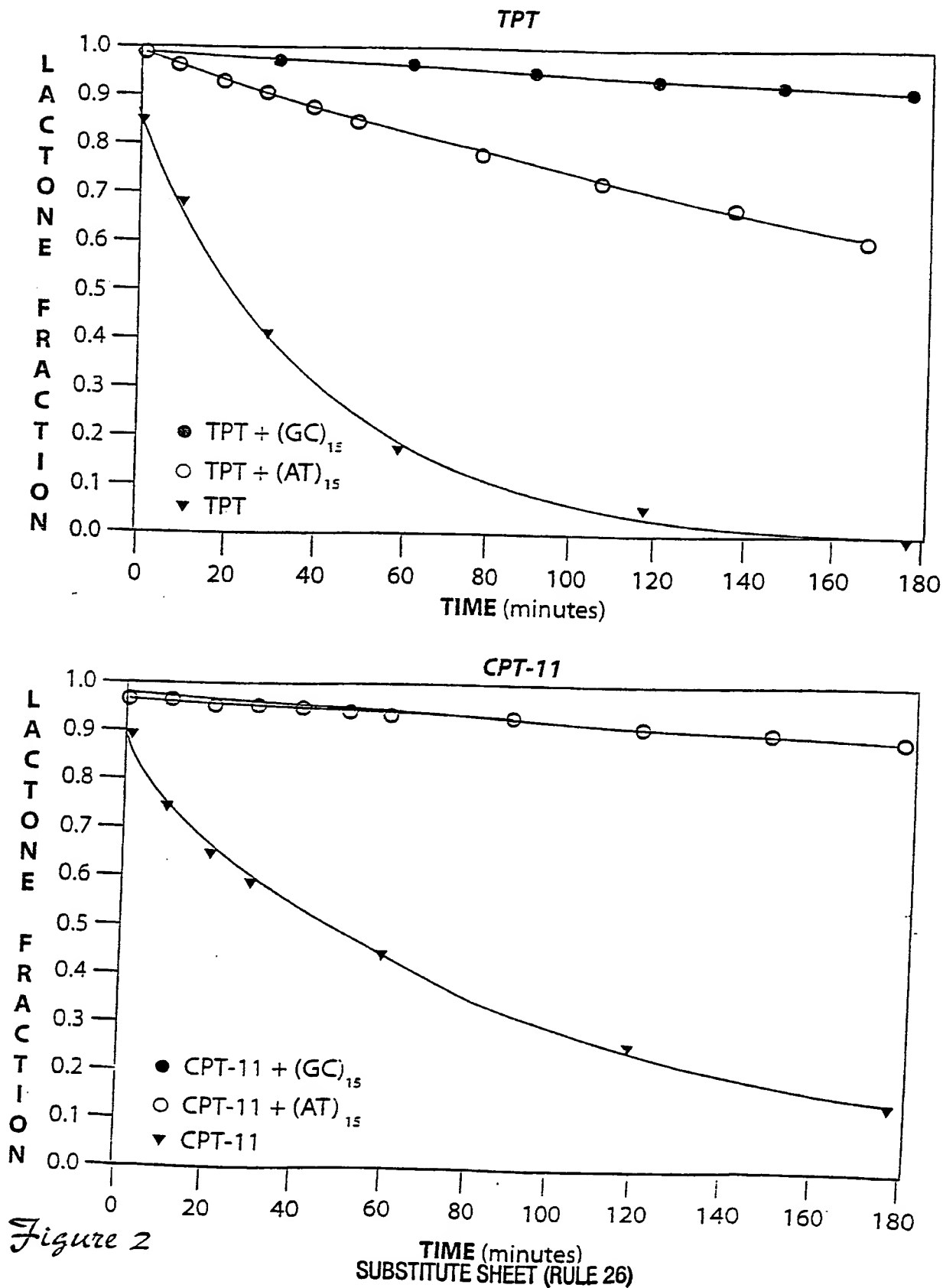


Figure 1

**Stability of CPT-11 and TPT Lactone Form in the Absence and Presence of DNA in PBS 7.4 at Room Temperature**



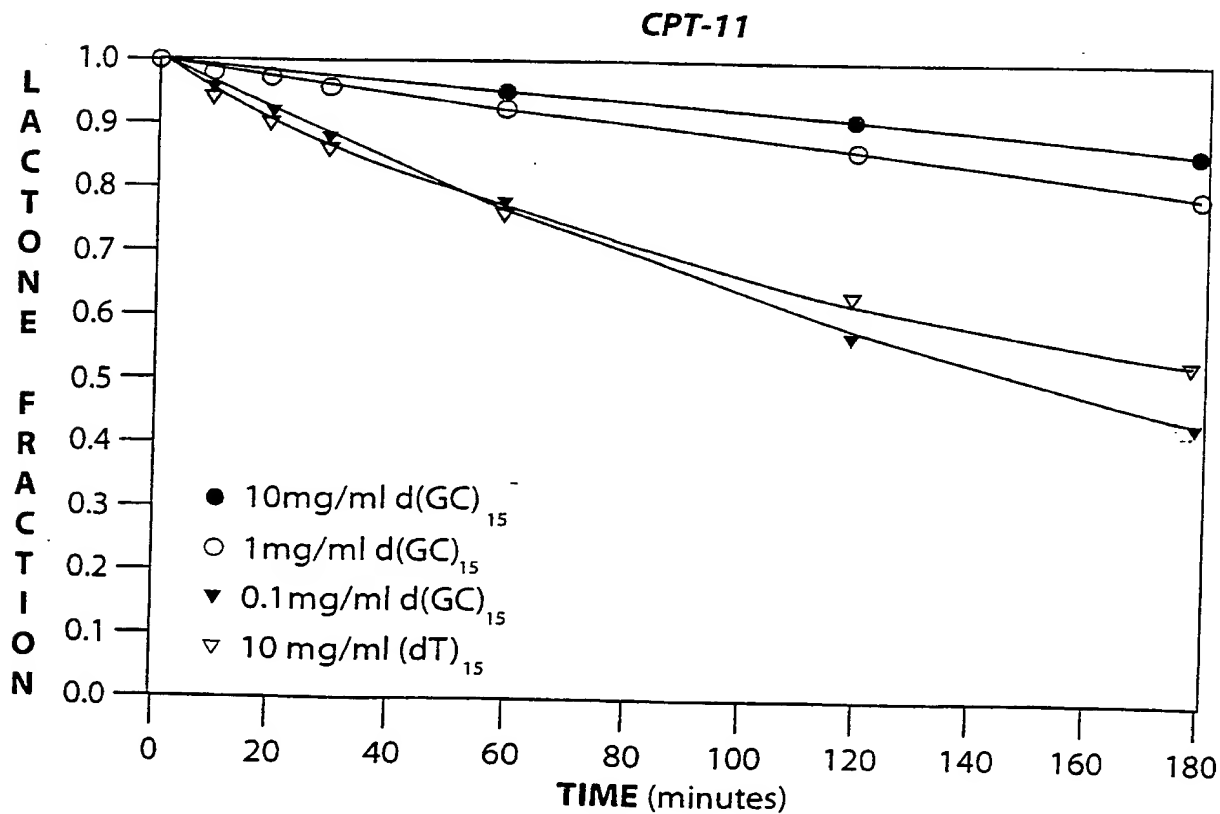
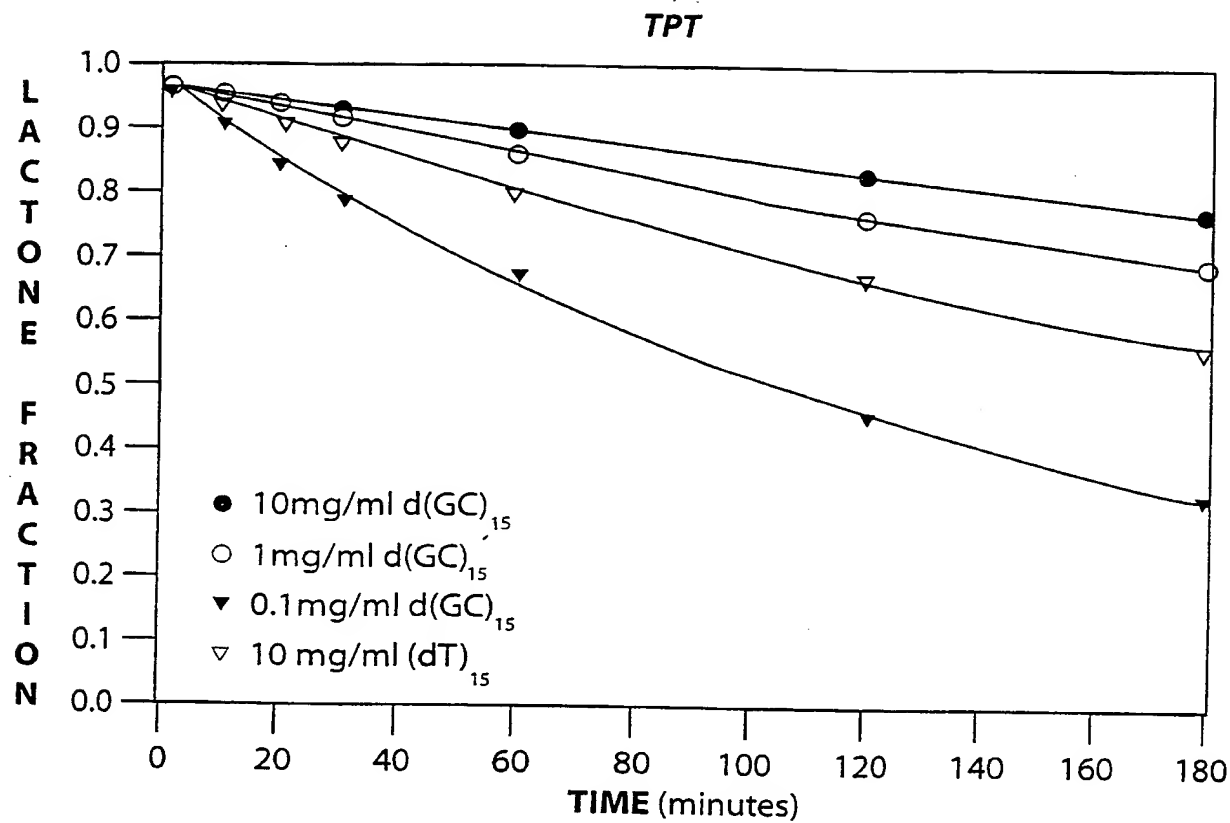


Figure 3

FRAC  
TION  
OF  
PEAK  
LACTONE

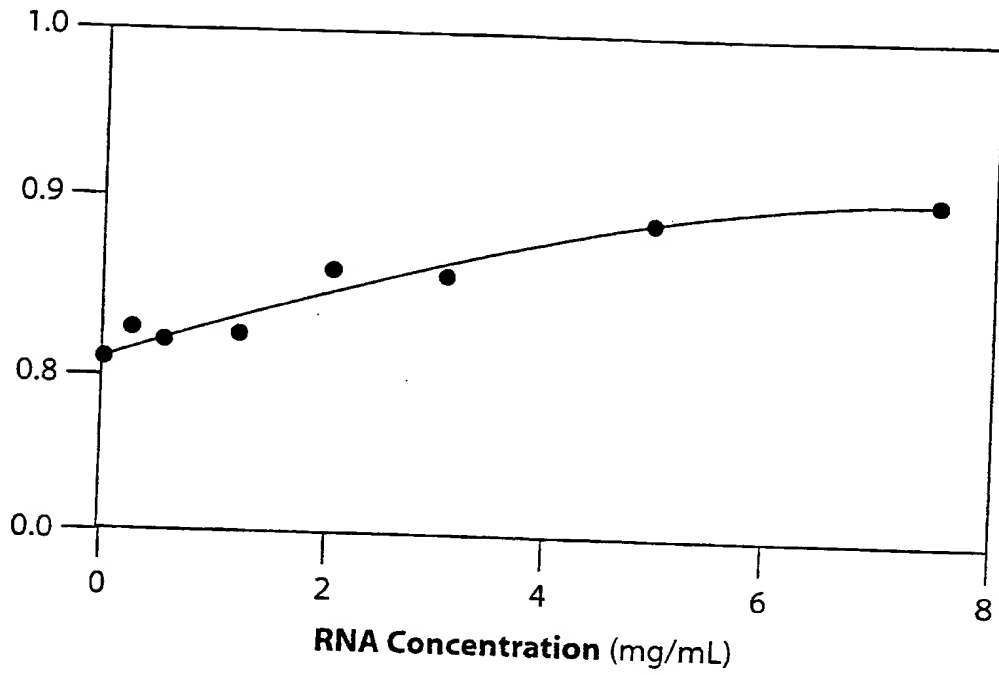


Figure 4

FRAC  
TION  
OF  
PEAK  
LACTONE

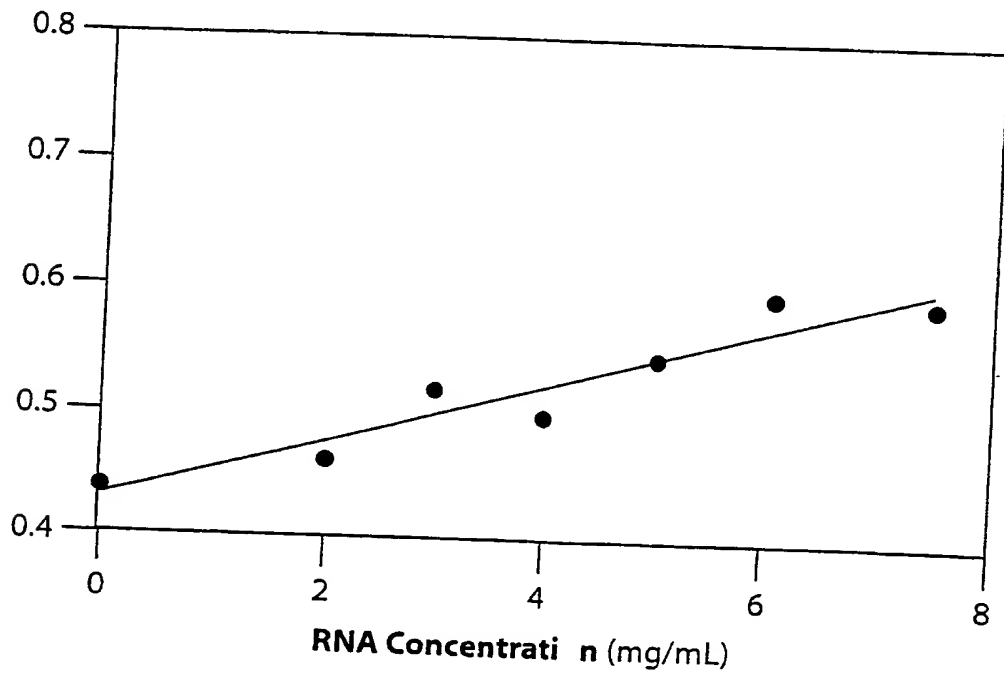
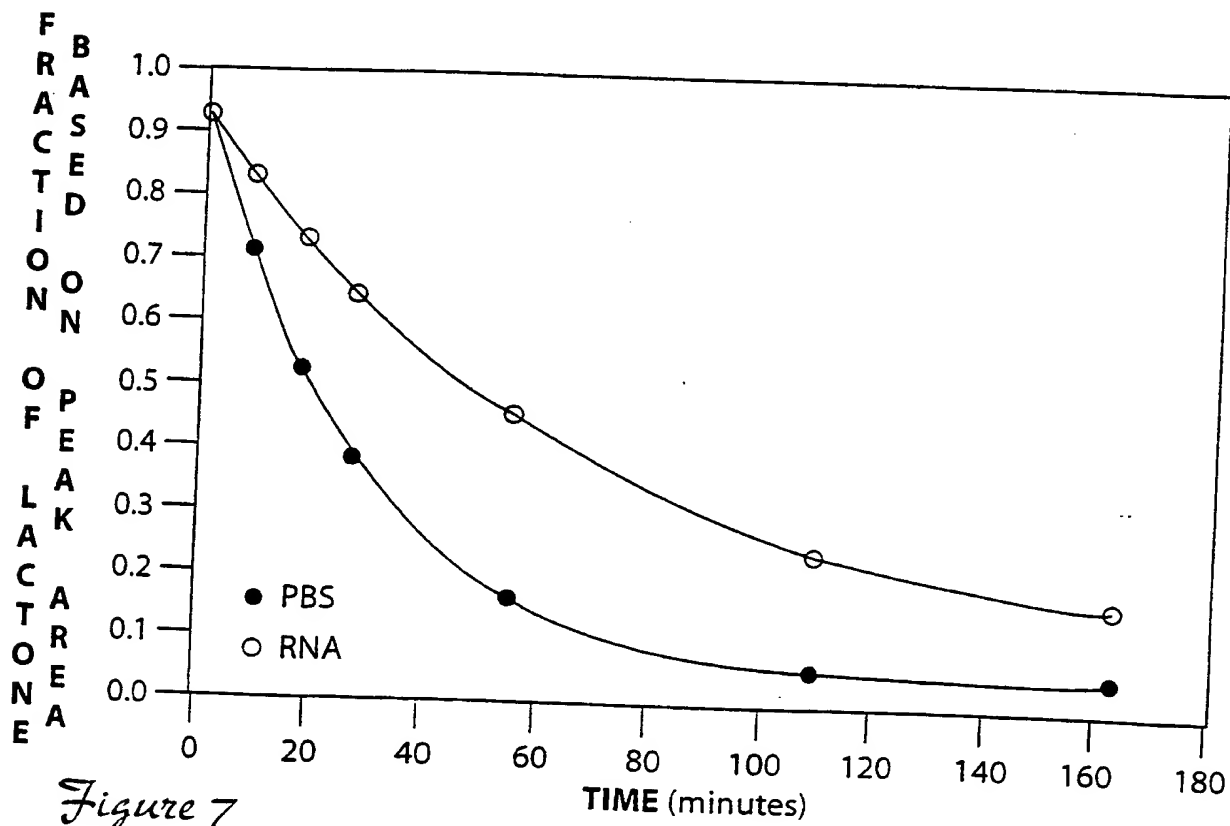
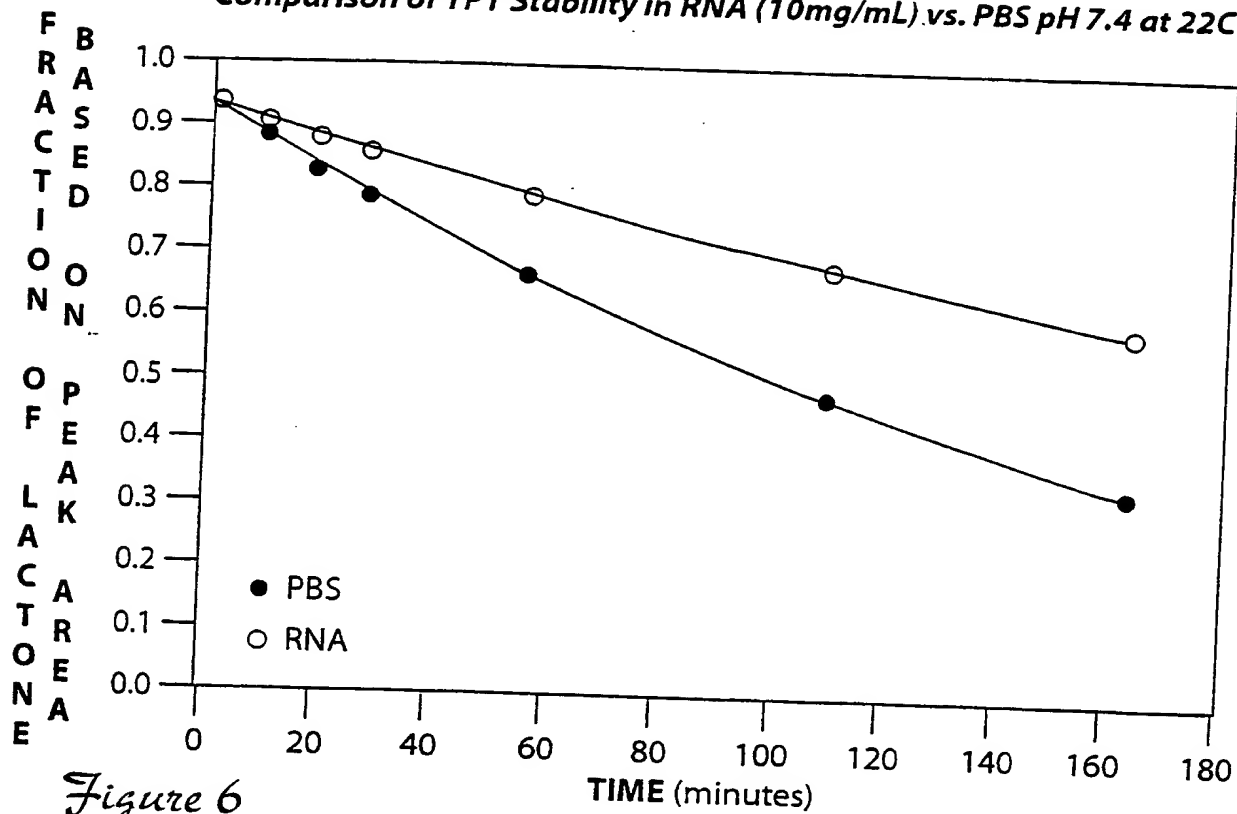


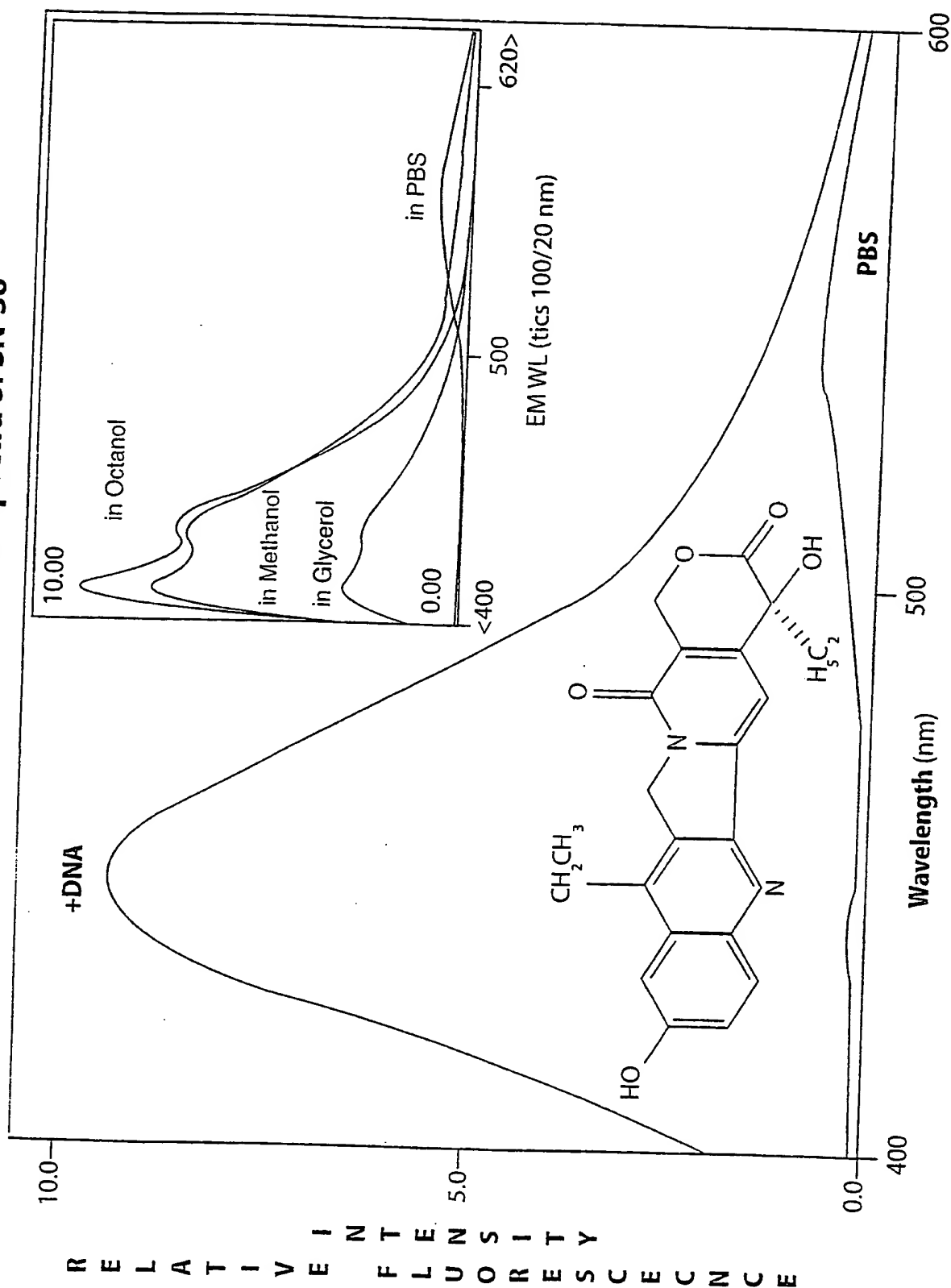
Figure 5

Comparison of TPT Stability in RNA (10mg/mL) vs. PBS pH 7.4 at 22C



09/807332

Figure 8  
Fluorescence Emission Spectra of SN-38



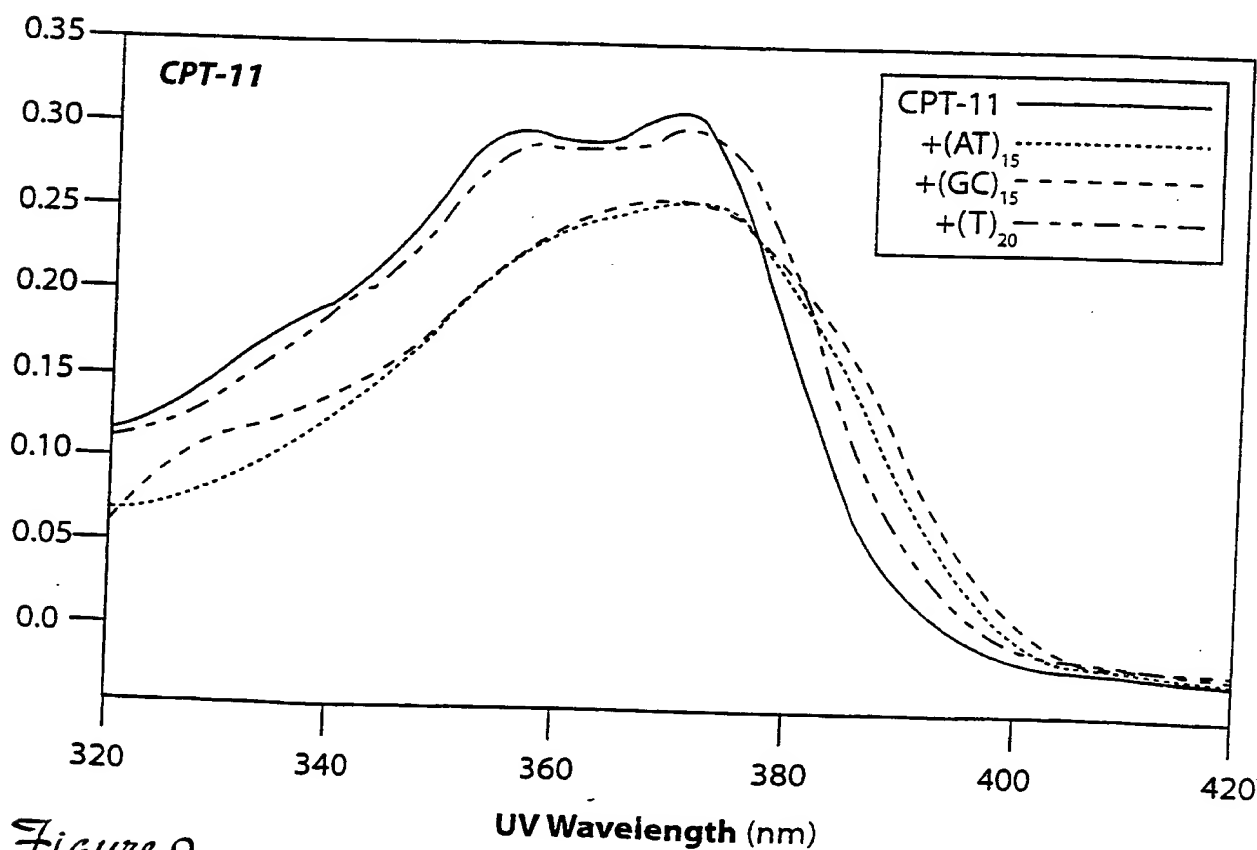
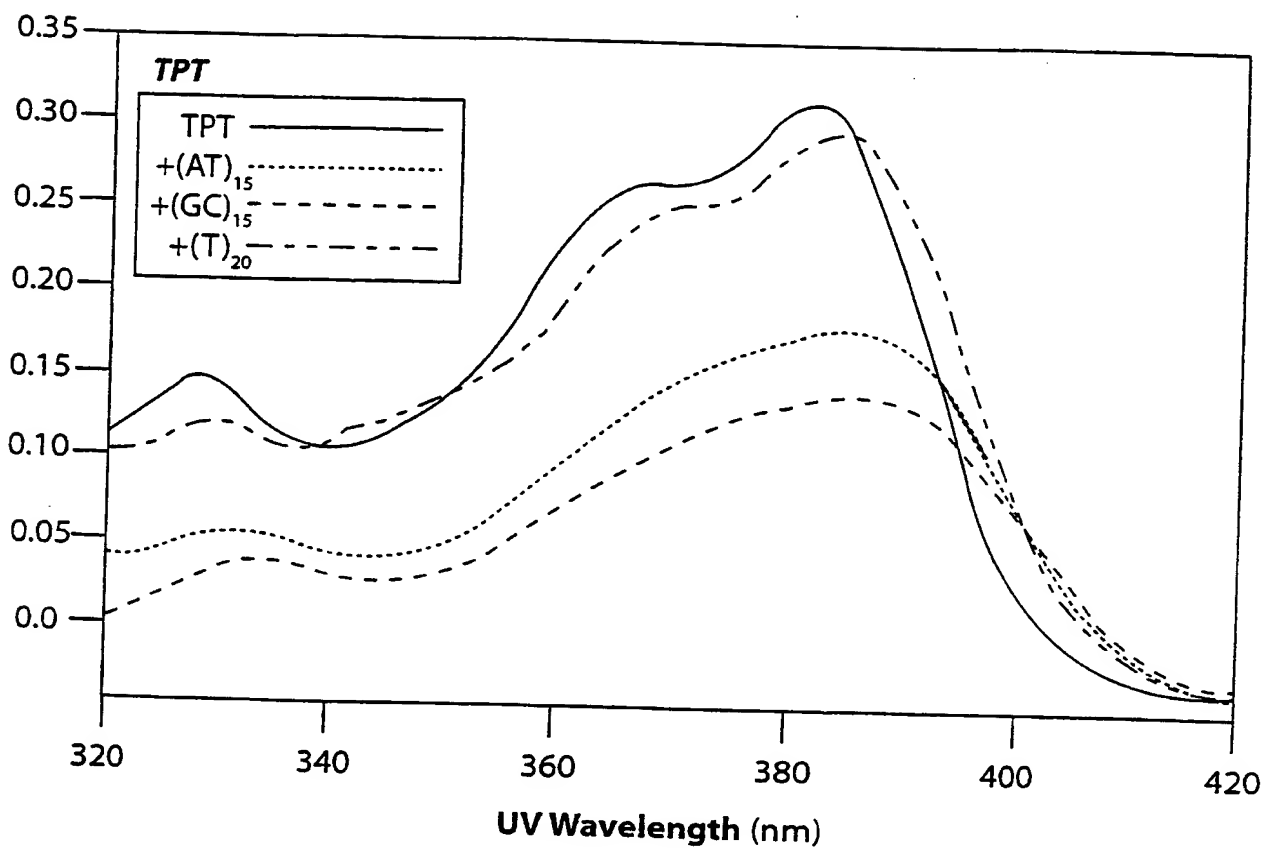


Figure 9

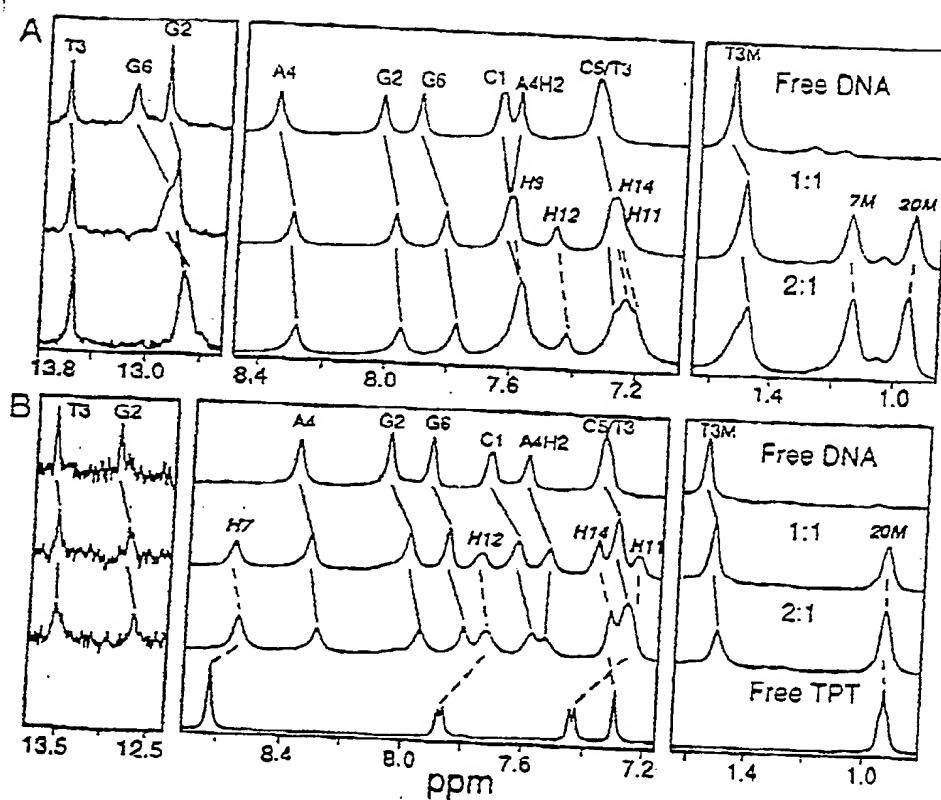
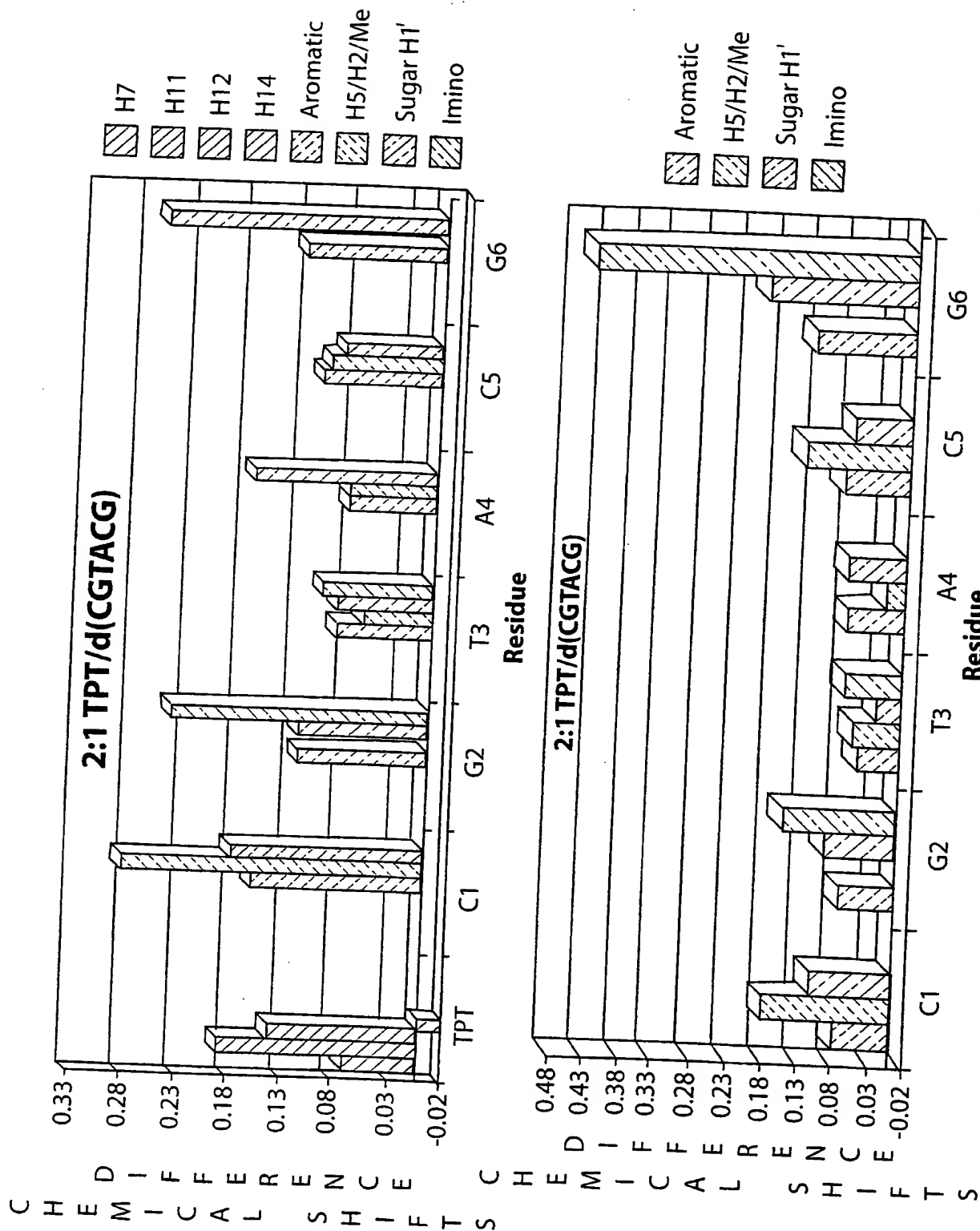


Figure 10



807332



# Drawing REVIEW REQUEST Transmittal

**Examining Group Person**-Please complete the top part of this transmittal and attach it to the complete set of drawing. Deliver drawings and this transmittal form to 7B02 (Drafting Incoming Box).

DMG NG.  
Examiner/ Clerk

1632  
Group/ Art Unit

4/30/02  
Date

09/807,332  
Application/ Serial Number

\_\_\_\_\_  
Number of Sheet(s) of Drawings

**Transmitted:**

☒ Complete set of drawings for review. No previous PTO-948

☐ Complete set of drawings for review. Latest PTO-948 attached.

## DRAFTING PERSONNEL:

Complete new PTO-948 and return with drawing(s).

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_